

Map Showing CA Land to be taken over in SyNo.229 of Yellapuram(V), Tirumalagiri Sagar(M), Nalgonda District, Telangana
in lieu of forest lands proposed for diversion to TSGENCO for Construction of Railway Line from Vishnupuram Railway station to YTPS
and Pump House & Water Pipe Line Drawl of water from Left Bank of Krishna River Veerlapalem(V), Damercherla(M), Nalgonda Dist, Telangana

CA Area = 13.26 Ha

1:20,000

S No	Easting	Northing	Latitude	Longitude	Point
1	322799.442	1845457.502	16.68509809	79.33820420	Y150
2	322817.544	1845464.798	16.68516538	79.33837334	Y149
3	322839.307	1845470.848	16.68522168	79.33857689	Y148
4	322855.217	1845479.068	16.68529716	79.33872541	Y147
5	322868.390	1845484.726	16.68534927	79.33884847	Y146
6	322890.144	1845493.415	16.68542942	79.33905174	Y145
7	322928.041	1845502.288	16.68551245	79.33940635	Y144
8	322945.852	1845509.613	16.68557998	79.33957275	Y142
9	322966.394	1845516.452	16.68564332	79.33976480	Y141
10	322986.969	1845519.810	16.68567521	79.33995744	Y140
11	323007.827	1845526.650	16.68573859	79.34015245	Y139
12	323030.138	1845530.177	16.68577213	79.34036135	Y138
13	323046.971	1845535.447	16.68582102	79.34051875	Y137
14	323063.635	1845541.429	16.68587632	79.34067451	Y136
15	323086.709	1845547.282	16.68593095	79.34089038	Y135
16	323102.665	1845550.732	16.68596332	79.34103970	Y134
17	323124.544	1845558.708	16.68603703	79.34124420	Y133
18	323139.852	1845564.671	16.68609207	79.34138725	Y132
19	323156.504	1845572.847	16.68616720	79.34154274	Y131
20	323197.449	1845583.970	16.68627078	79.34192574	Y129
21	323218.951	1845593.051	16.68635445	79.34212662	Y128
22	323236.182	1845594.174	16.68636589	79.34228807	Y127
23	323256.329	1845598.098	16.68640286	79.34247666	Y126
24	323275.536	1845603.915	16.68645687	79.34265627	Y125
25	323298.368	1845613.728	16.68654725	79.34286956	Y124
26	323318.460	1845621.672	16.68662054	79.34305731	Y123
27	323334.670	1845625.670	16.68665818	79.34320897	Y122
28	323352.783	1845631.753	16.68671421	79.34337831	Y121
29	323369.626	1845635.115	16.68674585	79.34353596	Y120
30	323390.871	1845639.700	16.68684970	79.34392473	Y119
31	323399.125	1845645.554	16.68684239	79.34381171	Y118
32	323413.328	1845651.801	16.68689991	79.34394438	Y117
33	323433.153	1845656.374	16.68694271	79.34412989	Y116A
34	323449.339	1845661.624	16.68699137	79.34428123	Y116
35	323505.016	1845410.499	16.68472637	79.34482275	Y62
36	323479.819	1845404.559	16.68467081	79.34458699	OY63
37	323453.522	1845395.555	16.68458747	79.34434115	OY64
38	323429.838	1845396.724	16.68459626	79.34411902	OY65
39	323408.083	1845397.119	16.68459820	79.34391502	OY66
40	323378.868	1845391.097	16.68454159	79.34364160	OY67
41	323346.744	1845385.706	16.68449047	79.34334085	OY68
42	323328.319	1845368.271	16.68433154	79.34316947	OY69
43	323315.979	1845353.709	16.68419903	79.34305491	Y70
44	323294.119	1845349.692	16.68416087	79.34282216	OY71
45	323270.170	1845348.805	16.68415128	79.34262583	OY72
46	323243.224	1845341.346	16.68408186	79.34237379	OY73
47	323212.358	1845347.395	16.68413420	79.34208394	OY74
48	323187.734	1845354.467	16.68419626	79.34185253	Y75
49	323160.337	1845354.428	16.68419385	79.34159569	OY76
50	323131.841	1845356.690	16.68421215	79.34132836	OY77
51	323103.499	1845355.541	16.68419963	79.34106274	Y78
52	323054.874	1845339.965	16.68405523	79.34060809	OY80
53	323036.920	1845345.167	16.68410089	79.34043936	OY81
54	322996.882	1845357.590	16.68421014	79.34006303	Y82
55	322965.377	1845363.336	16.68425969	79.33976721	OY83
56	322938.135	1845371.240	16.68432906	79.33951120	OY84
57	322905.881	1845382.269	16.68442629	79.33920795	OY85
58	322880.758	1845384.951	16.68444864	79.33897221	Y86
59	322857.460	1845386.197	16.68445814	79.33875369	OY87
60	322830.373	1845398.667	16.68456878	79.33849877	OY88

Geographic Coordinate System - WGS 84 Datum (UTM 44N)

Legend

DGPS Point

CA Area

NSP
11/01/23
11/01/23 (m)
79°18'0"E
Rev. Inspector
Tr. Sagar(M)
79°19'0"E
79°20'0"E
79°21'0"E
79°22'0"E